

Title (en)

A TRANSPORT METHOD FOR A PHYSICAL COMMUNAL GROUPING CHANNEL WITH POWER BIAS

Title (de)

TRANSPORTVERFAHREN FÜR EINEN PHYSIKALISCHEN KOMMUNALEN GRUPPIERUNGSKANAL MIT LEISTUNGS-BIAS

Title (fr)

PROCEDE DE TRANSPORT D'UN CANAL PHYSIQUE DE GROUPEMENT COMMUN A POLARISATION DE PUISSANCE

Publication

EP 1414174 A4 20100728 (EN)

Application

EP 02703455 A 20020220

Priority

- CN 0200096 W 20020220
- CN 01126303 A 20010720

Abstract (en)

[origin: EP1414174A1] Transport method for a physical communal grouping channel with power bias, in which the power bias is added between the accessing prefix of the final made access and the prefix of collision detection, between the accessing prefix and the power control prefix, and between the power control prefix and the control segment for the message part.

IPC 1-7

H04J 13/00

IPC 8 full level

H04B 7/005 (2006.01)

CPC (source: EP US)

H04W 52/325 (2013.01 - EP US); **H04W 52/50** (2013.01 - EP US); **H04W 74/08** (2013.01 - EP US)

Citation (search report)

[X] WO 0105050 A1 20010118 - SAMSUNG ELECTRONICS CO LTD [KR]

Designated contracting state (EPC)

AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)

EP 1414174 A1 20040428; EP 1414174 A4 20100728; EP 1414174 B1 20120411; AT E553619 T1 20120415; CN 1161908 C 20040811; CN 1399427 A 20030226; US 2004127227 A1 20040701; US 7382761 B2 20080603; WO 03009506 A1 20030130

DOCDB simple family (application)

EP 02703455 A 20020220; AT 02703455 T 20020220; CN 01126303 A 20010720; CN 0200096 W 20020220; US 73627903 A 20031215